

## **ADDENDUM NO. 1**

### **CITY OF SAN ANTONIO CAPITAL IMPROVEMENTS MANAGEMENT SERVICES**

PROJECT NAME: **BROADWAY CORRIDOR, PHASE IIIA (CARNHAN)**

DATE: June 12, 2012

#### **ADDENDUM NO. 1**

This addendum should be included in and be considered part of the plans and specifications for the name of the project. The contractor shall be required to sign an acknowledgement of the receipt of this addendum and return signed form with the bid package.

CIMS PROJECT NO.: **40-00047**

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#### **GENERAL:**

Bid Opening Date:

- Bid opening date has been extended to Tuesday, July 3, 2012

Formal Invitation for Bid and Contract:

- Replace the “010 IFB Formal Invitation For Bid” with the revised 010 IFB document (Attached)

Bid Proposal form:

- Replace the bid proposal form (025 Unit Pricing Form). The attached documents should be used in place of the documents of the same title found within the specification book and in place of the Project Quantities summary found within the plans.

Additional Supplementary Conditions:

- Replace Form 061 Additional Supplementary Conditions with the revised Form 061 Additional Supplementary Conditions attached.

Drawings:

- Summary of Sheet Quantities: Replace Sheets 13 and 14, “Summary of Sheet Quantities,” with the revised “Summary of Sheet Quantities” sheets (attached).
- Outfall Details: Replace Sheets 242, “Outfall Details,” with the revised “Outfall Details” sheet (attached).

Pre-Submittal Conference minutes:

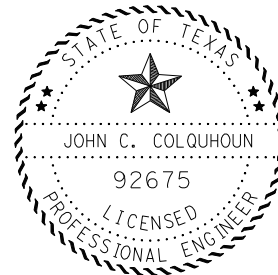
- Meeting minutes from the mandatory Pre-submittal conference are attached.

Addendum Acknowledgement Form:

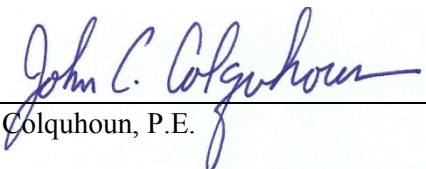
- Insert the Addendum Acknowledgement Form. Submit the form signed and dated with the bid proposal package indicating receipt of the number of Addendums received.

**ATTACHMENTS:**

1. Revised "010 IFB Formal Invitation for Bid"
2. Revised "025 Unity Pricing Form"
3. Revised "061 Additional Supplementary Conditions"
4. Revised "Summary of Sheet Quantities". 2 sheets.
5. Revised "Outfall Details". 1 sheet.
6. Pre-Submittal Conference meeting minutes.
7. Addendum Acknowledgement Form (1 Page).



FREESE AND NICHOLS, INC  
TEXAS REGISTERED ENGINEERING FIRM  
F-2144

  
\_\_\_\_\_  
John C. Colquhoun, P.E.

\_\_\_\_\_  
6/12/2012  
Date

END OF ADDENDUM #1

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# CITY OF SAN ANTONIO

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Issued By: CIMS Department  
ID NO.: 40-00047-05-01

Date Issued: May 23, 2012  
Page 1 of 1

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## FORMAL INVITATION FOR BIDS (IFB) and CONTRACT BROADWAY CORRIDOR, PHASE IIIA (CARNHAN) - (Prj. No. 40-00047)

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Sealed bids, subject to the Terms and Conditions of this Invitation for Bids and other contract provisions, will be received at the Office of the City Clerk, City Hall, 100 Military Plaza, 2nd floor San Antonio, Tx 78205 until **2:00 p.m. CST on Tuesday, July 3, 2012** and publicly read aloud at **114 W. Commerce, Municipal Plaza Building "B" Room**. This is the *solicitation deadline*. Bids must be submitted in a sealed envelope and clearly marked with the due date of bid, bidder name, Project Name and ID NO. The City is not responsible for submissions not clearly and appropriately marked. Late submissions will be rejected and returned to bidder. A **MANDATORY** Pre-submittal conference will be held at 114 W. Commerce, San Antonio, TX 78205 in the Municipal Plaza "B" Room on June 5, 2012 at 9:30 am.

**TABLE A - This invitation includes the following Contract Documents:**

010	Invitation for Bids and Contract Signature Page	060	Supplemental Conditions
020	Bid Form	061	Additional Supplementary Conditions
025	Unit Pricing Form	■	Performance Bond
040	Standard Instructions to Respondent	■	Payment Bond
050.01	SBEDA Guidelines	080	General Conditions for COSA Construction Contracts
■	Subcontractor/Supplier Utilization Plan	095	Special Conditions for SAWS & Sanitary Sewer Construction
		■	Heavy/Hwy Wage Decision

Plans, Specifications and Special Conditions may be purchased at a cost of **\$150.00** per set (tax included) from the office of **Freese and Nichols Inc. 4040 Broadway Street Suite 600**, San Antonio, TX 78209 Phone- (210) 298-3800. No refund will be made for plan sets that are returned. Addenda will be posted on the web at [www.sanantonio.gov/rfplistsings](http://www.sanantonio.gov/rfplistsings) along with this solicitation. Changes to Plans, Specifications and Special Conditions will be included in an addendum and may be obtained from the office of **Freese and Nichols**. Bidder understands and agrees that bidder is responsible for obtaining addenda and adhering to all requirements in addenda. City is not responsible for incorrect information obtained through other sources.

The following documents (fully completed and with original signatures) constitute the required information to be submitted as a part of the bid proposal clearly marked on the outside of the sealed envelope with the due date of bid, bidder name, Project Name and ID NO as follows:

- |     |     |   |     |   |
|-----|-----|---|-----|---|
| 1.) | 010 | Invitation for Bids and Contract Signature Page | 5.) | Bid Bond                                |
| 2.) | 020 | Bid Form  | 6.) | Subcontractor/Supplier Utilization Plan |
| 3.) | 025 | Unit Pricing Form                               | 7.) | Signed Addenda Acknowledgement Forms    |

It is understood and agreed that the work is to be completed in full on or before **540** calendar days. This project **does** include hazardous environmental work. This project requires **2** project sign(s).

Respondents must demonstrate commitment to satisfy a twenty-six percent (**26%**) subcontracting goal. In the absence of a waiver granted by the Small Business Office, failure of a Respondent to commit to satisfying the SBE subcontracting goal shall render its response NON-RESPONSIVE.

This is a Public Works Contract and chapter 2258 of the Texas Government Code requires that not less than the prevailing wage rate for work of a similar character in this locality shall be paid all laborers, workmen, and mechanics employed in the construction thereof. The Wage Decision Number **TX120016 01/06/2012 TX16** shall be used on this contract, which is available on the web at <http://www.wdol.gov/dba.aspx#0>.

The undersigned, by his/her signature, represents that he/she is authorized to bind the bidder to fully comply with Contract Documents for the amount(s) shown on the accompanying bid sheet(s). The work proposed to be done shall be accepted when fully completed and finished to the entire satisfaction of the City. The undersigned certifies all prices contained in this bid have been carefully checked and are submitted as correct and final. The Bidder by submitting this bid and signing below, acknowledges that he/she has received & read the entire Bid and Contract document and agrees to be bound by the terms therein, has received all Addenda, and agrees to the terms, conditions, and requirements of the bidder's bid proposal and all documents listed in TABLE A above and the enabling Ordinance and associated documentation that form the entire Contract upon approval by the City Council.

Official Name of Company (legal): \_\_\_\_\_

\_\_\_\_\_/\_\_\_\_\_  
Original Signature of Person Authorized to Sign Bid/Contract      Date      Signer's Name: \_\_\_\_\_  
(Please Print or Type)

ALT. NO.	ITEM NO.	DESC. CODE	S.P. NO.	BID ITEM DESCRIPTION	UNIT OF MEASURE	APPROX QUANTITIES	UNIT BID PRICE	AMOUNT	ITEM SEQUENCE NO.
<b>STREETS AND DRAINAGE BASE BID</b>									
	COSA 100.1			MOBILIZATION	LS	1			
	COSA 100.2			INSURANCE AND BONDING	LS	1			
	COSA 101.1			PREPARING RIGHT-OF-WAY	LS	1			
	COSA 110.2.1			TRANSPORTATION TO DISPOSAL FACILITY [COSA]	CY	1727			
	COSA 110.2.2			TRANSPORTATION TO DISPOSAL FACILITY [SAWS SEWER]	CY	1550			
	COSA 110.2.3			TRANSPORTATION TO DISPOSAL FACILITY [SAWS WATER]	CY	1256			
	COSA 110.2.4			TRANSPORTATION TO DISPOSAL FACILITY [CPS GAS]	CY	85			
	COSA 110.2.5			TRANSPORTATION TO DISPOSAL FACILITY [CPS DUCT BANK]	CY	882			
	COSA 110.2.6			LANDFILL DISPOSAL [COSA]	CY	1727			
	COSA 110.2.7			LANDFILL DISPOSAL [SAWS SEWER]	CY	1550			
	COSA 110.2.8			LANDFILL DISPOSAL [SAWS WATER]	CY	1256			
	COSA 110.2.9			LANDFILL DISPOSAL [CPS GAS]	CY	85			
	COSA 110.2.10			LANDFILL DISPOSAL [CPS DUCT BANK]	CY	882			
	COSA 110.6.1			DEVELOPMENT AND IMPLEMENTATION OF A SITE SPECIFIC HEALTH AND SAFETY PLAN	LS	1			
	COSA 234.1			BASE REINFORCEMENT	SY	28055			
	COSA 308.1			DRILLED SHAFTS (24")	LF	18			
	COSA 308.1			DRILLED SHAFTS (30")	LF	44			
	COSA 308.1			DRILLED SHAFTS (36")	LF	84			
	COSA 308.1			DRILLED SHAFTS (48")	LF	20			
	COSA 509.1			METAL BEAM GUARD RAIL	LF	71			
	COSA 540.7			CONSTRUCTION PERIMETER FENCE	LF	225			
	COSA 615.1			TRAFFIC SIGNAL CONTROLLER ASSEMBLY (TYPE 332 CABINET)	EA	3			
	COSA 618.1			CONDUIT (2 INCH/PVC SCHEDULE 40)	LF	242			
	COSA 618.3			CONDUIT (4 INCH/PVC SCHEDULE 40)	LF	803			
	COSA 620.1			ELECTRICAL CONDUCTORS (NO. 6)(BARE)	LF	51			
	COSA 620.2			ELECTRICAL CONDUCTORS (NO. 8)(BARE)	LF	999			
	COSA 624.8			GROUND BOXES TYPE D (162922) W/ APRON	EA	11			
	COSA 628.1			ELECTRICAL SERVICES (TYPE D) (120/240V)	EA	3			
	COSA 633.1			BATTERY BACKUP SYSTEM	EA	3			
	COSA 636.1			ALUMINUM SIGNS (TYPE A)	SF	318			
	COSA 655.1			TYPE 332 CONTROLLER FOUNDATION	EA	3			
	COSA 680.1			INSTALLATION OF HIGHWAY TRAFFIC SIGNALS (SYSTEM)	EA	3			
	COSA 681.1			TEMPORARY TRAFFIC SIGNALS	EA	3			
	COSA 682.1			INSTALL VEHICLE SIGNAL SECTION WITH BACK PLATE (3 SECTIONS)	EA	35			
	COSA 682.2			INSTALL VEHICLE SIGNAL SECTION WITH BACK PLATE (4 SECTIONS)	EA	3			
	COSA 683.1			LED COUNTDOWN PEDESTRIAN SIGNAL MODULE	EA	20			
	COSA 684.1			TRAFFIC SIGNAL CABLES (TYPE A)(14 AWG)(CONDUCTOR NO. 4)	LF	1280			
	COSA 684.1			TRAFFIC SIGNAL CABLES (TYPE A)(14 AWG)(CONDUCTOR NO. 9)	LF	3273			
	COSA 686.1			INSTALL TRAFFIC SIGNAL POLE ASSEMBLIES (STEEL) (1 ARM 24')(LUM)	EA	2			
	COSA 686.1			INSTALL TRAFFIC SIGNAL POLE ASSEMBLIES (STEEL) (1 ARM 28')(LUM)	EA	1			
	COSA 686.1			INSTALL TRAFFIC SIGNAL POLE ASSEMBLIES (STEEL) (1 ARM 32')	EA	1			
	COSA 686.1			INSTALL TRAFFIC SIGNAL POLE ASSEMBLIES (STEEL) (1 ARM 36')	EA	2			
	COSA 686.1			INSTALL TRAFFIC SIGNAL POLE ASSEMBLIES (STEEL) (1 ARM 36')(LUM)	EA	1			
	COSA 686.1			INSTALL TRAFFIC SIGNAL POLE ASSEMBLIES (STEEL) (1 ARM 40')(LUM)	EA	2			
	COSA 686.1			INSTALL TRAFFIC SIGNAL POLE ASSEMBLIES (STEEL) (1 ARM 44')(LUM)	EA	1			
	COSA 686.1			INSTALL TRAFFIC SIGNAL POLE ASSEMBLIES (STEEL) (1 ARM 55')(LUM)	EA	1			
	COSA 686.1			INSTALL TRAFFIC SIGNAL POLE ASSEMBLIES (STEEL) (2 ARM 40-24')(LUM)	EA	1			
	COSA 687.1			PEDESTRIAN POLE ASSEMBLIES	EA	2			
	COSA 688.2			PEDESTRIAN DETECTORS (2 INCH PUSH BUTTON)	EA	20			
	COSA 691.2			ANTENNA [OMNI DIRECTIONAL]	EA	2			
	COSA 693.1			INTERNALLY LIGHTED STREET NAME SIGNS (D/8)	EA	12			
	COSA 694.1			VIVDS PROCESSOR SYSTEM	EA	3			
	COSA 694.2			VIVDS CAMERA ASSEMBLY	EA	20			

ALT. NO.	ITEM NO.	DESC. CODE	S.P. NO.	BID ITEM DESCRIPTION	UNIT OF MEASURE	APPROX QUANTITIES	UNIT BID PRICE	AMOUNT	ITEM SEQUENCE NO.
	COSA 694.4			VIVDS SET-UP SYSTEM	EA	3			
	COSA 694.5			VIVDS TEMPORARY	EA	3			
	COSA 694.6			VIVDS COMMUNICATION CABLE (COAXIAL)	LF	1330			
	COSA 695.2			EMERGENCY PREEMPTION PHASE SELECTOR (2-CHANNEL)	EA	3			
	COSA 695.3			EMERGENCY PREEMPTION DETECTOR	EA	8			
	COSA 695.4			EMERGENCY PREEMPTION DETECTOR CABLE	LF	825			
	COSA			CAT 5 ETHERNET CABLE	LF	72			
	COSA			BELDEN POWER CABLE	LF	76			
	COSA			#6 THHN/THWN	LF	106			
	TxDOT 110.2001			STREET EXCAVATION	CY	11431			
	TxDOT 110.2002			EXCAVATION (CHANNEL)	CY	281			
	TxDOT 132.2003			EMBANKMENT (FINAL)(ORD COMP)(TY B)	CY	407			
	TxDOT 162.2002			BLOCK SODDING	SY	3204			
	TxDOT 169.2002			SOIL RETENTION BLANKETS (CL2) (TY H)	SY	39			
	TxDOT 3224.2008			D-GR HMA(QCQA) TY-B PG64-22	TON	19969			
	TxDOT 3224.2028			D-GR HMA(QCQA) TY-C SAC-B PG70-22	TON	5516			
	TxDOT 354.2021			PLANE ASPH CONC PAV(0" TO 2")	SY	7418			
	TxDOT 400.2001			STRUCT EXCAV	CY	132			
	TxDOT 402.2001			TRENCH EXCAVATION SAFETY PROTECTION	LF	5000			
	TxDOT 403.2001			TEMPORARY SPL SHORING	SF	4000			
	TxDOT 420.2001			CL A CONC (MISC) (HEADWALL)	CY	29			
	TxDOT 420.2002			CL A CONC (MISC) (FLOOR BLOCKS)	CY	3			
	TxDOT 432.2038			RIPRAP (CONCRETE 12" THICK)	SY	27			
	TxDOT 462.2025			PRECAST REINFORCED CONCRETE CULVERT (9' x 6')	LF	1606			
	TxDOT 462.2062			PRECAST REINFORCED CONCRETE CULVERT (12' x 6')	LF	1619			
	TxDOT 464.2005			REINFORCED CONCRETE PIPE (CLASS III)(24" DIA)	LF	1267			
	TxDOT 464.2007			REINFORCED CONCRETE PIPE (CLASS III)(30" DIA)	LF	3			
	TxDOT 464.2009			REINFORCED CONCRETE PIPE (CLASS III)(36" DIA)	LF	295			
	TxDOT 464.2111			REINFORCED CONCRETE PIPE (CLASS III)(72" DIA)	LF	6			
	TxDOT 465.2089			MANH (COMPL) (JUNCT BOX) (TY 1)	EA	4			
	TxDOT 465.2090			MANH (COMPL) (JUNCT BOX) (TY 2)	EA	4			
	TxDOT 465.2091			SPECIAL JUNCTION BOXES (Complete) (22.5'x9' Drop Structure)	EA	1			
	TxDOT 465.2091			SPECIAL JUNCTION BOXES (Complete) (15'x6' Drop Structure)	EA	1			
	TxDOT 465.2091			SPECIAL JUNCTION BOXES (Complete) (16'x16' Drop Structure)	EA	1			
	TxDOT 465.2091			SPECIAL JUNCTION BOXES (Complete) (15'x12' Drop Structure)	EA	1			
	TxDOT 465.2094			MANH (COMPL) (TY2) (PIPE RISER)	EA	8			
	TxDOT 465.2145			INLET (COMPL) (TRAFFIC) (TY X-3)	EA	5			
	TxDOT 465.2192			INLET EXT (TY I - E)	EA	17			
	TxDOT 465.2259			INLET (COMPL) (CURB) (TY I) (10')	EA	23			
	TxDOT 465.2305			INLET (COMPL) (GRATE) (SPL) (27'x6')	EA	1			
	TxDOT 465.2405			INLET (COMPL) (CURB) (TY C)	EA	5			
	TxDOT 465.2474			INLET EXT (TY C-E)	EA	4			
	TxDOT 465.2385			INLET (COMPL) (CURB) (SPL) (10')	EA	1			
	TxDOT 465.2385			INLET (COMPL) (CURB) (SPL) (20')	EA	2			
	TxDOT 502.2001			BARRICADES, SIGNS AND TRAFFIC HANDLING	MO	18			
	TxDOT 502.2001			BARRICADES, SIGNS AND TRAFFIC HANDLING (UNDERGROUND CONVERSION)	MO	2			
	TxDOT 506.2003			ROCK FILTER DAMS (INSTALL) (TY3)	LF	80			
	TxDOT 506.2009			ROCK FILTER DAMS (REMOVE)	LF	80			
	TxDOT 506.2016			CONSTRUCTION EXITS (INSTALL) (TY1)	SY	156			
	TxDOT 506.2019			CONSTRUCTION EXITS (REMOVE)	SY	156			
	TxDOT 506.2034			TEMPORARY SEDIMENT CONTROL FENCE	LF	1030			
	TxDOT 506.2041			TEMP SDMT CONT FENCE (INLET PROTECT)	LF	887			
A1	TxDOT 512.2008			PORT CTB (FUR & INST) (LOW PROF) (TY 1)	LF	2708			
A1	TxDOT 512.2009			PORT CTB (FUR & INST) (LOW PROF) (TY 2)	LF	160			
A1	TxDOT 512.2026			PORT CTB (MOVE) (LOW PROF) (TY 1)	LF	13775			

	ALT. NO.	ITEM NO.	DESC. CODE	S.P. NO.	BID ITEM DESCRIPTION	UNIT OF MEASURE	APPROX QUANTITIES	UNIT BID PRICE	AMOUNT	ITEM SEQUENCE NO.
A1		TxDOT 512.2027			PORT CTB (MOVE) (LOW PROF) (TY 2)	LF	900			
A1		TxDOT 512.2044			PORT CTB (REMOVE) (LOW PROF) (TY 1)	LF	2708			
A1		TxDOT 512.2045			PORT CTB (REMOVE) (LOW PROF) (TY 2)	LF	160			
		TxDOT 528.2004			LANDSCAPE PAVERS	SY	48			
		TxDOT 529.2001			CONCRETE CURB TYPE I	LF	7867			
		TxDOT 529.2014			CONC CURB (TY C)	LF	315			
		TxDOT 530.2010			CONCRETE DRIVEWAY (COMMERCIAL)	SY	758			
		TxDOT 531.2005			CURB RAMPS (TY 1)	EA	4			
		TxDOT 531.2006			CURB RAMPS (TY 2)	EA	10			
		TxDOT 531.2010			CURB RAMPS (TY 7)	EA	15			
		TxDOT 531.2015			NEW P.C. CONCRETE SIDEWALKS, 4 IN. THICKNESS	SY	2924			
		TxDOT 531.2041			CURB RAMP (TYPE 10)	EA	4			
		TxDOT 531.2046			CURB RAMP (TYPE 11)	EA	1			
		TxDOT 636.2001			ALUMINUM SIGNS (TY A)	SF	152			
		TxDOT 644.2001			INS SM RD SN SUP&AM TY 10BWG(1) SA(P)	EA	44			
		TxDOT 644.2004			INS SM RD SN SUP&AM TY 10BWG(1) SA(T)	EA	2			
		TxDOT 644.2056			RELOCATE SM RD SN SUP & AM TY 10BWG	EA	3			
		TxDOT 644.2060			REMOVE SM RD SN SUP & AM	EA	31			
		TxDOT 662.2001			WK ZN PAV MRK NON-REMOV (W) 4" (BRK)	LF	2343			
		TxDOT 662.2004			WK ZN PAV MRK NON-REMOV (W) 4" (SLD)	LF	2265			
		TxDOT 662.2012			WK ZN PAV MRK NON-REMOV (W) 8" (SLD)	LF	803			
		TxDOT 662.2016			WK ZN PAV MRK NON-REMOV (W) 24" (SLD)	LF	162			
		TxDOT 662.2031			WK ZN PAV MRK NON-REMOV (Y) 4" (DOT)	LF	0			
		TxDOT 662.2032			WK ZN PAV MRK NON-REMOV (Y) 4" (SLD)	LF	5063			
		TxDOT 662.2064			WK ZN PAV MRK REMOV (W) 4" (BRK)	LF	33928			
		TxDOT 662.2065			WK ZN PAV MRK REMOV (W) 4" (DOT)	LF	234			
		TxDOT 662.2067			WK ZN PAV MRK REMOV (W) 4" (SLD)	LF	22061			
		TxDOT 662.2075			WK ZN PAV MRK REMOV (W) 8" (SLD)	LF	6244			
		TxDOT 662.2079			WK ZN PAV MRK REMOV (W) 24" (SLD)	LF	1198			
		TxDOT 662.2084			WK ZN PAV MRK REMOV (W) (ARROW)	EA	6			
		TxDOT 662.2094			WK ZN PAV MRK REMOV (W) (WORD)	EA	6			
		TxDOT 662.2098			WK ZN PAV MRK REMOV (Y) 4" (DOT)	LF	574			
		TxDOT 662.2099			WK ZN PAV MRK REMOV (Y) 4" (SLD)	LF	73207			
		TxDOT 662.2106			WK ZN PAV MRK REMOV (Y) 24" (SLD)	LF	493			
		TxDOT 666.2003			REFLECTORIZED TYPE I THERMO PAVEMENT MARKINGS, 4IN, 100 MILS, WHITE BROKEN	LF	9095			
		TxDOT 666.2006			REFLECTORIZED TYPE I THERMO PAVEMENT MARKINGS, 4IN, 100 MILS, WHITE DOT	LF	204			
		TxDOT 666.2012			REFLECTORIZED TYPE I THERMO PAVEMENT MARKINGS, 4IN, 100 MILS, WHITE SOLID	LF	198			
		TxDOT 666.2036			REFLECTORIZED TYPE I THERMO PAVEMENT MARKINGS, 8IN, 100 MILS, WHITE	LF	3032			
		TxDOT 666.2048			REFLECTORIZED TYPE I THERMO PAVEMENT MARKINGS, 24IN, 100 MILS, WHITE	LF	2318			
		TxDOT 666.2054			REFL PAV MRK TY I (W) (ARROW) (100MIL)	EA	25			
		TxDOT 666.2054A			REFL PAV MRK TY I (Y) (ARROW) (100MIL)	EA	26			
		TxDOT 666.2069A			REFL PAV MRK TY I (Y) (DBL ARROW) (100MIL)	EA	1			
		TxDOT 666.2096			REFL PAV MRK TY I (W) (WORD) (100MIL)	EA	25			
		TxDOT 666.2108			REFLECTORIZED TYPE I THERMO PAVEMENT MARKINGS, 4IN, 100 MILS, YELLOW DOT	LF	167			
		TxDOT 666.2111			REFLECTORIZED TYPE I THERMO PAVEMENT MARKINGS, 4IN, 100 MILS, YELLOW SOLID	LF	8304			
		TxDOT 666.2132			REFLECTORIZED TYPE I THERMO PAVEMENT MARKINGS, 24IN, 100 MILS, YELLOW	LF	234			
		TxDOT 666.2141			REFLECTORIZED TYPE I THERMO PAVEMENT MARKINGS, YELLOW, MED NOSE 100mil	EA	2			
		TxDOT 666.2142			REFLECTORIZED TYPE II THERMO PAVEMENT MARKINGS, 4IN, 100 MILS, WHITE BROKEN	EA	9095			
		TxDOT 666.2143			REFLECTORIZED TYPE II THERMO PAVEMENT MARKINGS, 4IN, 100 MILS, WHITE DOT	LF	204			
		TxDOT 666.2145			REFLECTORIZED TYPE II THERMO PAVEMENT MARKINGS, 4IN, 100 MILS, WHITE SOLID	LF	198			
		TxDOT 666.2153			REFLECTORIZED TYPE II THERMO PAVEMENT MARKINGS, 8IN, 100 MILS, WHITE	LF	2950			
		TxDOT 666.2157			REFLECTORIZED TYPE II THERMO PAVEMENT MARKINGS, 24IN, 100 MILS, WHITE	LF	2318			
		TxDOT 666.2160			REF PAV MRK TY II (W) (ARROW)	EA	25			
		TxDOT 666.2160A			REF PAV MRK TY II (Y) (ARROW)	EA	26			
		TxDOT 666.2165A			REF PAV MRK TY II (Y) (DBL ARROW)	EA	1			

ALT. NO.	ITEM NO.	DESC. CODE	S.P. NO.	BID ITEM DESCRIPTION	UNIT OF MEASURE	APPROX QUANTITIES	UNIT BID PRICE	AMOUNT	ITEM SEQUENCE NO.
	TxDOT 666.2173			REF PAV MRK TY II (W) (WORD)	EA	25			
	TxDOT 666.2177			REFLECTORIZED TYPE II THERMO PAVEMENT MARKINGS, 4IN, 100 MILS, YELLOW DOT	LF	167			
	TxDOT 666.2178			REFLECTORIZED TYPE II THERMO PAVEMENT MARKINGS, 4IN, 100 MILS, YELLOW SOLID	LF	8304			
	TxDOT 666.2185			REFLECTORIZED TYPE II THERMO PAVEMENT MARKINGS, 24IN, 100 MILS, YELLOW	LF	234			
	TxDOT 666.2188			REFLECTORIZED TYPE II THERMO PAVEMENT MARKINGS, YELLOW, MED NOSE	EA	2			
	TxDOT 672.2015			REFL PAV MRK (TY II A-A)	EA	263			
	TxDOT 672.2017			REFL PAV MRKR TY II-C-R	EA	496			
	TxDOT 772.2003			POST AND CABLE FENCE(NEW INSTALLATION)	LF	837			
	TxDOT 6834.2001			PORTABLE CHANGEABLE MESSAGE SIGN	DAY	4840			
	SS911.1			VIBRATION MONITORING (STUMP GATE)	EA	1			
	SS911.2			VIBRATION MONITORING (CACTUS)	EA	1			
	SS911.3			VIBRATION MONITORING (ENTRY TOWERS)	EA	2			
	SS912			LIMESTONE BLOCK WALL	SF	300			
	SS913.1			BaySeparator Model 1K with 3K shell	EA	1			
	SS913.2			BaySeparator Model 3K	EA	2			
	SS913.3			BaySeparator Model 5k	EA	1			
	TxDOT 100			REMOVE EXISTING ENTRANCE GATE	EA	1			
	TxDOT 100			REMOVE EXISTING ABANDONED RAIL TRACKS	LF	1654			
	SS2441.1			IRRIGATION - NEW IRRIGATION SYSTEM (UIW)	EA	1			
	SS2441.2			IRRIGATION - NEW IRRIGATION SYSTEM (AT&T)	EA	1			
	SS2480.1			SHRUB & VINE PLANTING	SF	5200			
	SS2480.2			GROUND COVER PLANTING	SF	2750			
	SS2480.3			TREE PLANTING - 15 GALLON	EA	25			
	SS2480.4			TREE PLANTING - 2" CALIPER	EA	3			
	SS2480.5			SODDING	SY	460			
	SS2480.6			TREE PROTECTION	EA	57			
	SS2480.7			STEEL EDGING	LF	1210			
	SS2480.8			GREENSCREEN - 6' HEIGHT	LF	116			
	SS2480.9			GREENSCREEN - 4' HEIGHT	LF	110			
	SS2486.1			DECOMPOSED GRANITE PAVING	SF	2250			
	SS2486.2			RIVER ROCK PAVING	SF	390			

TOTAL STREET AND DRAINAGE BASE BID \_\_\_\_\_

SAWS SEWER MAIN BASE BID									
	100			MOBILIZATION	LS	1			
	101			PREPARING RIGHT-OF-WAY	LS	1			
	205.4			HMAC TYPE "D" (2" COMP. DEPTH) (X<1000 S.Y.)	SY	20			
	206.1			10" ASPHALT TREATED BASE	SY	1540			
	412			CEMENT (2.5 BAGS PER CY) STABILIZED SAND	CY	25			
	550			SAN SEWER (TRENCH EXCAVATION PROTECTION	LF	3078			
	848			SAN SEWER (15 INC PVC SDR 26) (6' - 10')	LF	184			
	848			SAN SEWER (15 INC PVC SDR 26) (10' - 14')	LF	330			
	848			SAN SEWER (15 INC PVC SDR 26) (14' - 18')	LF	1047			
	848			SAN SEWER (15 INC PVC SDR 26) (18' - 22')	LF	83			
	848			SAN SEWER (10 INC PVC SDR 26) (14'-18')	LF	53			
	848			SAN SEWER (8 INC PVC SDR 26) (0'-6')	LF	35			
	848			SAN SEWER (8 INC PVC SDR 26) (6'-10')	LF	524			
	848			SAN SEWER (8 INC PVC SDR 26) (10'-14')	LF	708			
	848			SAN SEWER (8 INC PVC SDR 26) (14'-18')	LF	114			
	852.1			SAN SEWER (MANHOLE STRUCTURE)	EA	14			
	852.2			SAN SEWER (DROP MANHOLE STRUCTURE)	EA	6			
	852.3			SAN SEWER (EXTRA DEPTH)	VF	144			
	854			SAN SEWER (LATERAL)	LF	1501			

ALT. NO.	ITEM NO.	DESC. CODE	S.P. NO.	BID ITEM DESCRIPTION	UNIT OF MEASURE	APPROX QUANTITIES	UNIT BID PRICE	AMOUNT	ITEM SEQUENCE NO.
	854.1			SAN SEWER CLEANOUT	EA	40			
	858			CONCRETE ENCASEMENT, CRADLES, SADDLES & COLLARS	CY	37			
	860			SAN SEWER VERTICAL STACK	VF	54			
	864			SAN SEWER (BY-PASS PUMPING)	LS	1			
	866			SAN SEWER (PRE-TELEVISION INSPECTION) (8"-15")	LF	4590			
	866			SAN SEWER (TELEVISION INSPECTION) (8"-15")	LF	3078			
	1010			FLOWABLE FILL	CY	2750			

TOTAL SAWS SEWER MAIN BASE BID

SAWS WATER MAIN BASE BID									
	100			MOBILIZATION	LS	1			
	101			PREPARING RIGHT-OF-WAY	LS	1			
	205.4			HMAC TYPE "D" (2" COMP. DEPTH)(<1000 S.Y)	SY	30			
	206.1			10" ASPHALT TREATED BASE	SY	1970			
	550			TRENCH EXCAVATION SAFETY PROTECTION	LF	3910			
	814			12" DUCTILE IRON PIPE ( Restrained)	LF	30			
	816			6" STEEL PIPE	LF	126			
	818			4" PVC WATERLINE (Restrained)	LF	20			
	818			6" PVC WATERLINE (Restrained)	LF	35			
	818			8" PVC WATERLINE (Restrained)	LF	735			
	818			12" PVC WATERLINE (Restrained)	LF	2990			
	818			20" PVC WATERLINE (Restrained)	LF	110			
	824			RELAY 1" SHORT SERVICE	EA.	1			
	824			RELAY 1" LONG SERVICE	EA.	1			
	824			RELAY 4" SHORT SERVICE	EA.	2			
	824			RELAY 6" SHORT SERVICE	EA.	3			
	824			RELAY 8" SHORT SERVICE	EA.	3			
	824			RELAY 8" LONG SERVICE	EA.	1			
	824			NEW 2" LONG SERVICE	EA.	1			
	824			RELOCATE 3/4" SHORT SERVICE	EA.	3			
	824			RELOCATE 3/4" LONG SERVICE	EA.	3			
	824			RELOCATE 1" SHORT SERVICE	EA.	1			
	824			RELOCATE 1" LONG SERVICE	EA.	3			
	824			RELOCATE 2" SHORT SERVICE	EA.	2			
	824			RELOCATE 2" LONG SERVICE	EA.	1			
	828			4" GATE VALVE	EA.	1			
	828			6" GATE VALVE	EA.	3			
	828			8" GATE VALVE	EA.	8			
	828			12" GATE VALVE	EA.	7			
	833			EXISTING METER AND METER BOX RELOCATION	EA.	14			
	833			METER BOX	EA.	14			
	834			FIRE HYDRANT	EA.	14			
	836			PIPE FITTINGS, ALL SIZES AND TYPES	TON	7			
	840			4" WATER TIE IN	EA.	1			
	840			6" WATER TIE IN	EA.	9			
	840			8" WATER TIE IN	EA.	2			
	840			10" WATER TIE IN	EA.	2			
	840			12" WATER TIE IN	EA.	4			
	840			20" WATER TIE IN	EA.	2			
	841			HYDROSTATIC TESTING	EA.	18			
	844			2" BLOWOFF ASSEMBLY (PERMANENT)	EA.	3			
	844			2" BLOWOFF ASSEMBLY (TEMPORARY)	EA.	5			
	844			4" BLOWOFF ASSEMBLY (TEMPORARY)	EA.	1			



ALT. NO.	ITEM NO.	DESC. CODE	S.P. NO.	BID ITEM DESCRIPTION	UNIT OF MEASURE	APPROX QUANTITIES	UNIT BID PRICE	AMOUNT	ITEM SEQUENCE NO.
	846			1" AIR RELEASE VALVE	EA.	1			
	856.2			18" CARRIER PIPE	LF	22			
	856.2			24" CARRIER PIPE	LF	44			
	856.3			CASING 18"	LF	22			
	856.3			CASING 24"	LF	44			
	858			CONCRETE ENCASEMENT	CY	16			
	1010			FLOWABLE FILL	CY	550			
	3000.14			REMOVAL, TRANSPORTATION AND DISPOSAL OF 20" AC PIPE	LF	160			
	3000.14			REMOVAL, TRANSPORTATION AND DISPOSAL OF 6" AC PIPE	LF	130			
	3000.15			ASBESTOS ABATEMENT WORK PLANS	LS	1			

TOTAL SAWS WATER MAIN BASE BID \_\_\_\_\_

DUCT BANK									
	CPS 101-05			CONCRETE FOR PROTECTIVE COVER OR FILL (2000 PSI PEA GRAVEL)	CY	503			
	CPS 101-06			CONTROLLED LOW STRENGTH MATERIAL (FLOWABLE FILL), ENGINEERED MIX DESIGNS	CY	2634			
	CPS 349-04			MANHOLE, PRECAST, WITH KNOCKOUTS (10x10x10)	EA	2			
	CPS 349-04			MANHOLE, PRECAST, WITH KNOCKOUTS (8x8x10)	EA	2			
	CPS 349-04			MANHOLE, PRECAST, WITH KNOCKOUTS (8x8x8)	EA	1			
	CPS 730-02			CONDUIT FITTINGS 4" CAP	EA	72			
	CPS 730-02			CONDUIT FITTINGS 2" CAP	EA	9			
	CPS 730-06			SPACERS, INTERLOCKING, CONDUIT, FOR UNDERGROUND DUCT BANKS	EA	17399			
	CPS 730-02			CONDUIT FITTINGS 2.5" 90 DEGREE ELBOW	EA	14			
	CPS 741-14			JUNCTION BOX, SINGLE PHASE, FEED-THRU, FOR 15KV AND 35 KV CABLE (TYPE J)	EA	1			
	TxDOT 402	2001		TRENCH EXCAVATION SAFETY PROTECTION	LF	5332			
	TxDOT 618	2018		CONDUIT (2 INCH/PVC SCHEDULE 40)	LF	5386			
	TxDOT 618	2020		CONDUIT (2.5 INCH/PVC SCHEDULE 40)	LF	1919			
	TxDOT 618	2024		CONDUIT (4 INCH/PVC SCHEDULE 40)	LF	71915			
	TxDOT 624	2017		GROUND BOX TY J (484836)	EA	10			
	XXXXX			STREET LIGHT FOUNDATION	EA	10			

TOTAL DUCT BANK BASE BID \_\_\_\_\_

PARK MITIGATION									
	SS161			COMPOST MANUFACTURED TOPSOIL - BOS	CY	10			
	SS166			FERTILIZER	LS	1			
	SS192			LANDSCAPE PLANTING - 'DT' TREE	EA	9			
	SS192			LANDSCAPE PLANTING - 'UC-4' TREE	EA	2			
	SS192			LANDSCAPE PLANTING - 'TD-4' TREE	EA	6			
	SS192			LANDSCAPE PLANTING - 'RC' TREE	EA	12			
	SS193			VEGETATIVE WATERING	LS	1			
	SS193			PLANT MAINTENANCE, EA. PLANT	EA	27			
	TxDOT 516.1			BERMUDA SODDING - TIF 419	SY	820			
	SS2010.1			CONSTRUCTION FENCE - 6' TEMPORARY	LF	890			
	SS2030.1			TREATMENT OF EXISTING TREES	LS	1			
	SS2040.1			LANDSCAPE PROTECTION	LS	1			
	SS2050.1			LANDSCAPE MAINTENANCE	LS	1			
	SS2100.1			METAL CONSERVATION - FENCES AND GATES	LS	1			
	SS2110.1			METAL CONSERVATION - LANTERNS	LS	1			
	SS2120.1			STONE WALL CONSERVATION	LS	1			
	SS2140			FOUNDATION UNDERPINNING- WEST ENTRY TOWER	EA	10			
	SS2150.1			STUCCO REPAIR - REMOVE AND REPLACE	SF	400			
	SS2150.2			STUCCO REPAIR - FILL CRACKS	LF	400			
	SS2150.3			STUCCO REPAIR - REPLICATE MISSING CAST STONE TRIM	LF	40			

ALT. NO.	ITEM NO.	DESC. CODE	S.P. NO.	BID ITEM DESCRIPTION	UNIT OF MEASURE	APPROX QUANTITIES	UNIT BID PRICE	AMOUNT	ITEM SEQUENCE NO.
	SS2150.4			STUCCO REPAIR - REPLICATE MISSING CAST STONE ORNAMENTS	EA	3			
	SS2150.5			STUCCO REPAIR - REMOVE AND REATTACH LOOSE TRIM	LF	200			
	SS2150.6			STUCCO REPAIR - PATCH DAMAGED CAST STONE AND STUCCO	SF	10			
	SS2160.1			REALKALIZATION	LS	1			
	SS2170			ARCHITECTURAL CONSERVATION	LS	1			
	SS2174.1			SKYLIGHT RESTORATION	LS	1			
	SS2173			STEEL DOORS	EA	2			
	SS2175			THERMOPLASTIC-POLYOLEFIN ROOFING	LS	1			
	SS2300.1			ORNAMENTAL METAL FENCE - (4 FT HIGH)	LF	72			
	SS2320.1			ANTIQUITIES VIOLATION SIGN	EA	7			
	SS2320.2			INTERPRETIVE PANEL SIGN - MIRAFLORES MASTER PLAN	EA	1			
	SS2320.3			INTERPRETIVE PANEL SIGN - SIGNIFICANT SITE FEATURE	EA	2			
	SS2340.1			TEMPORARY LANDSCAPE IRRIGATION SYSTEM	LS	1			
	SS2400.1			ELECTRICAL SYSTEM	LS	1			
	SS2410.1			PLUMBING SYSTEM	LS	1			

TOTAL PARK MITIGATION BASE BID \_\_\_\_\_

C3 SEWER LINE									
	100			MOBILIZATION	LS	1			
	101			PREPARING RIGHT-OF-WAY	LS	1			
	SAWS 550		SP550	TRENCH EXCAVATION SAFETY PROTECTION	LF	180			
	COSA 551		SP551	TEMPORARY SPECIAL SHORING	LS	1			
	COSA 503			REPLACE PORTLAND CEMENT CONCRETE DRIVEWAY - COMMERCIAL (AT&T)	SY	136			
	COSA 511			CUTTING AND REPLACING PAVEMENT, REPLACING WITH PERMANENT BASE AND PAVEMENT (HILDEBRAND AVE)	SY	119			
	COSA 511			CUTTING AND REPLACING PAVEMENT, REPLACING WITH TEMPORARY BASE AND PAVEMENT (HILDEBRAND AVE)	SY	119			
	COSA 511			CUTTING AND REPLACING PAVEMENT, REPLACING WITH BASE AND PAVEMENT (INCARNATE WORD UNIVERSITY)	SY	100			
	COSA 511			CUTTING AND REPLACING PAVEMENT, REPLACING WITH PORTLAND CEMENT CONCRETE PAVEMENT (INCARNATE WORD UNIVERSITY)	SY	94			
	COSA 500			CONCRETE CURB	LF	75			
	SAWS 848		SP848	DUAL 42" GRAVITY SEWER. FRPM ASTM D-3262, SN 72. INCLUSIVE OF EXCAVATION, STRUCTURAL CONCRETE ENCASEMENT, BACKFILL, AND DEWATERING.	LF	75			
	SAWS 848		SP848	54" GRAVITY SEWER. FRPM ASTM D-3262, SN 72. INCLUSIVE OF EXCAVATION, BEDDING, BACKFILL, AND DEWATERING.	LF	106			
	SAWS 849		SP849	AIR AND DEFLECTION TESTING - 42" GRAVITY SEWER.	LF	150			
	SAWS 849		SP849	AIR AND DEFLECTION TESTING - 54" GRAVITY SEWER	LF	106			
	SAWS 866		SP866	SEWER MAIN TELEVISION INSPECTION - 42" GRAVITY SEWER	LF	150			
	SAWS 866		SP866	SEWER MAIN TELEVISION INSPECTION - 54" GRAVITY SEWER	LF	106			
	SAWS 850		SP850	JUNCTION STRUCTURE MANHOLE "A". INCLUSIVE OF STRUCTURAL EXCAVATION, PLUGS, MH RISERS/CONE/RING & COVER, COATING, FLOWABLE FILL, TESTING, CUTTING OF EXISTING PIPE	LS	1			
	SAWS 850		SP850	JUNCTION STRUCTURE MANHOLE "B". INCLUSIVE OF STRUCTURAL EXCAVATION, MH RING AND COVER, COATING, FLOWABLE FILL, TESTING	LS	1			
	SAWS 850		SP850	JUNCTION STRUCTURE MANHOLE "C". INCLUSIVE OF STRUCTURAL EXCAVATION, PLUGS, MH RING & COVER, COATING, FLOWABLE FILL, TESTING, CUTTING OF EXISTING PIPES.	LS	1			
	SAWS 853		SP853	TEE BASE FIBERGLASS MANHOLE, WATERTIGHT, 54" DIA. BASE WITH 60" DIA. RISER	EA	1			
	SAWS 853		SP853	TEE BASE FIBERGLASS EXTRA DEPTH 60" DIA. MANHOLE RISER	VF	8.7			
	SAWS 858		SP858	CONCRETE COLLAR AT CONNECTION OF EXISTING RCP PIPE TO PROPOSED FRPM PIPE	LS	1			
	SAWS 854		SP854	RECONNECT 6" SANITARY SEWER SERVICE. INCLUSIVE OF 48" DIA. MANHOLE.	LS	1			
	SAWS 862		SP862	ABANDON IN-PLACE EXISTING 24" SANITARY SEWER MAIN. INCLUSIVE OF CUTTING/PLUGGING AND GROUTING OF LINE.	LF	246			

ALT. NO.	ITEM NO.	DESC. CODE	S.P. NO.	BID ITEM DESCRIPTION	UNIT OF MEASURE	APPROX QUANTITIES	UNIT BID PRICE	AMOUNT	ITEM SEQUENCE NO.
	SAWS 862		SP862	ABANDON IN-PLACE EXISTING 54" SANITARY SEWER MAIN. INCLUSIVE OF CUTTING/PLUGGING AND GROUTING OF LINE.	LF	150			
	SAWS 862		SP862	REMOVAL OF EXISTING 24" OR 54" PIPELINE (NO SEPARATE PAY ITEM).	LF	75			
	SAWS 862		SP862	ABANDON IN-PLACE EXISTING SANITARY SEWER MANHOLE / JUNCTION STRUCTURE.	EA	3			
	SAWS 862		SP862	REMOVE EXISTING SANITARY SEWER MANHOLE / JUNCTION STRUCTURE.	EA	2			
	1540			FLOW MANAGEMENT AND BY-PASS PUMPING.	LS	1			

TOTAL C3 SEWER LINE BASE BID \_\_\_\_\_

CPS GAS BASE BID									
				Install Gas Main or Casing (distance as measured along the top of trench) (2" Plastic Pipe and Tracer Wire)	FT	986			
				Install Gas Main or Casing (distance as measured along the top of trench) (8" Plastic Pipe and Tracer Wire)	FT	2482			
				Rerun and Lower Gas Service off New Main (Main to Meter) Sizes 1" through 4" (Short Side)	EA	2			
				Rerun and Lower Gas Service off New Main (Main to Meter) Sizes 1" through 4" (Long Side)	EA	2			
				Rerun and Lower Gas Service off New Main (Main to 1 ft. inside Prop. Line) Sizes 1" through 4" (Short Side)	EA	2			
				Replace existing steel service riser on customer premises with new anodeless riser, rebuilding to standard, and tie into existing plastic service line (1" through 2" risers)	EA	1			
				Civic Service installation by directional drilling from plastic main. Install 4" plastic pipe from service tap to service riser using directional drilling (includes removal of existing service pipe sections necessary for bore). Length from entry to exit. (Drilling in dirt)	FT	402			
				Uncover and abandon active gas mains only when main is not being replaced. (Includes installation of stoppler fitting(s) on steel mains, purge and plug ends (2" through 4" steel)	EA	2			
				Civic Street Restoration Adjustment, when required. To be used as directed by the CPS Representative (Flowable Fill)	CY	557			
				Civic Street Restoration Adjustment, when required. To be used as directed by the CPS Representative (Asphalt)	SY	1269			
				Civic Street Restoration Adjustment, when required. To be used as directed by the CPS Representative (Concrete/Flatwork)	SF	510			
				Contractor to hire TD Williams to provide all labor and necessary fittings for the Plugging and Hot Tapping Operation on existing 16" steel gas main. Contractor to provide any additional labor necessary to complete hot tapping and plugging. (Plug 16" Stopple fitting)	EA	1			

**NOTE A:**

For each of the items above, the Contractor's work is to include: trenching, joining, testing, coating steel, building and painting risers and meter set-ups, connecting new pipe to existing pipe and installing all necessary fittings for tie-ins such as, stopper fittings and 3-way stopper tees, valves, insulating joints, Installing all necessary cathodic protection devices such as CPTLB's and anodes, sand padding, backfilling and compacting to consistency of original soil, replacing paving, curbs, and sidewalks removed or damaged during construction, and cleanup as may be necessary in each instance.

**NOTE B:**

Trenching is considered to be the normal method of service installation and is required on all service adjustments. A gas service can be rerun by INSERTION, when the old service is PULLED from the riser to one foot inside the property line, ONLY at the discretion of the CPS Energy Inspector.

**NOTE C:**

Bid quantities shown are estimates by CPS Energy. Per foot prices shall be applied to the actual distance measured along the top of the trench or the actual length of the bore, as applicable

**NOTE D:**

Unit prices shall include insurance costs. CPS Energy's insurance requirements are specified in Exhibit GAS-6.

**NOTE E:**

The COST to abandon the existing main(s) is not an ADDITIONAL item and is to be included in the Unit Price(s) for this item

ALT. NO.	ITEM NO.	DESC. CODE	S.P. NO.	BID ITEM DESCRPTION	UNIT OF MEASURE	APPROX QUANTITIES	UNIT BID PRICE	AMOUNT	ITEM SEQUENCE NO.
TOTAL CPS GAS BASE BID									
SUMMARY									
TOTAL STREET AND DRAINAGE BASE BID \$ -									
TOTAL SAWS SEWER MAIN BASE BID \$ -									
TOTAL SAWS WATER MAIN BASE BID \$ -									
TOTAL DUCTBANK BASE BID \$ -									
TOTAL PARK MITIGATION BASE BID \$ -									
TOTAL C3 SEWER BASE BID \$ -									
TOTAL CPS GAS BASE BID \$ -									
TOTAL BID AMOUNT \$ -									

\_\_\_\_\_ certifies that the unit prices shown on this complete computer print-out for all of the bid items and the alternates contained in this proposal are the unit prices intended and that its bid will be tabulated using these unit prices and no other information from this print-out.

\_\_\_\_\_ Acknowleged and agrees that the total bid amount shown will be read as its total bid and further agrees that the official total bid amount will be determined by multiplying the unit bid prices shown in this print-out by the respective estimated quantities shown in the proposal and then totaling all of the extended amounts. \_\_\_\_\_ agrees to the terms, conditions, and requirements of the bidder's bid proposal.

Signed: \_\_\_\_\_ Date: \_\_\_\_\_

Title: \_\_\_\_\_

## 061 ADDITIONAL SUPPLEMENTARY CONDITIONS

The terms in the Supplementary Conditions will have the same meaning as in the 080 General Conditions for City of San Antonio Construction Contracts (5/22/12 Rev.)

SC-1.1 Make the following modification to 1.1 *Contract Definitions*.

- A. Delete Paragraph 1.1.11 of the General Conditions in its entirety and insert the following in its place:

“1.1.11 “Day” as used in the Contract Documents shall mean Calendar Day unless otherwise specifically defined. A Calendar Day is a day of 24 hours, measured from midnight to the next midnight, unless otherwise specifically stipulated. Working days will be charged Sunday through Saturday, including all holidays, regardless of weather conditions, material availability, or other conditions not under control of the Contractor. A Working Day is a day of eleven hours, as measured from seven o'clock a.m. to six o'clock p.m. on weekdays, except legal holidays, or the hours during which Contractor has been authorized to work by Owner.”

- B. Delete Paragraph 1.1.25 of the General Conditions in its entirety and insert the following in its place:

“1.1.25 “Substantial Completion” is the date certified by Owner and Design Consultant, when the Work is sufficiently complete and the Owner has full use of the facility and traffic is no longer inconvenienced or delayed in any manner.”

SC-3.4 Mark the following modifications to 3.4 *Labor and Materials*

- A. Delete Paragraph 3.4.3.4 of the General Conditions in its entirety and insert the following in its place:

“3.4.3.4 Work will be allowed by Owner as a 24 hour per day operation, Monday 6 a.m. to Saturday 11 p.m.”

SC-8.1 Make the following modifications to 8.1 *Progress and Completion*.

- A. Delete Paragraph 8.1.3 of the General Conditions in its entirety and insert the following in its place:

“8.1.3 Nothing in sections 8.1 and 8.2 shall be construed as prohibiting the Contractor from working on Sundays if it so desires and giving Owner at least the prerequisite forty-eight (48) hours written notice of intent to perform work on Sunday, so that Owner's representative may be scheduled to observe/inspect said Work and only if Contractor has performed work on the Project during the same week of the requested Sunday.”

The following supplementary conditions will apply to the Broadway Corridor Phase IIIA (Carnahan) project.

SC-CPS *CPS Energy Approved Contractor Requirements*

- A. Contractor used for the CPS Energy electrical duct bank must have performed electrical duct bank work previously of similar technical scope and magnitude as the services to be performed under this contract. With their bid, Contractor shall provide evidence of qualifications in this regard and of any licenses, permits or registrations possessed that

pertain to the services or are required in the specifications. Contractors may contact CPS Energy (CPS) prior to the letting of this project to determine if their previous experience meets this requirement. The approved list of CPS Energy approved subcontractors are provided below. Contractor to verify that the approved subcontractors below meet the required requirements prior to letting.

1.0 Electric utilities, conduits, structures, etc. (CPS –Electric)

- a. Zachary Construction (210) 494-3531
- b. San Antonio Construction (210) 695-4526
- c. Turner Electric
- d. Badeco (210) 299-4714

B. Gas utilities, sleeves, piping, valves, etc. (CPS – GAS)

- a. Refer to *CPS ENERGY REQUIREMENTS AND SPECIFICATIONS FOR CONSTRUCTION OF NATURAL GAS DISTRIBUTION FACILITIES*

SC-UG *Demobilize for Underground Conversion*

- A. After completion of the ductbank infrastructure and prior to beginning work on Phase 12, Contractor is to demobilize, CPS Energy and the Telcoms will relocate their facilities to the underground duct bank (underground conversion). Expectations are that the underground conversion will take approximately 2 months to complete. There will be no separate pay for demobilization and remobilization. If the underground conversion activities take longer than 2 months, the contractor will be credited the additional time towards the completion schedule. If the underground conversion takes less than 2 months, the contractor will remobilize and continue with Phase 12. The construction schedule will be reduced by the excess time. Contractor will be allowed to continue working on the project during the underground conversion time as long as construction activities do not interfere with the utility company's ability to perform the underground conversion. Time worked by the contractor during the underground conversion time will not count towards the overall construction schedule.

SC-SAWS *SAWS Material Submittals for Sanitary Sewer Main (C3)*

- A. Contractor shall provide material submittals for the sanitary sewer items related to the SAWS C3 crossing at the pre-construction meeting.

SC-SAWS2 *SAWS Construction Staking*

- A. The engineer will provide the staking and cut sheets for the C-3 crossing only. All construction staking, additional survey, layout and measurement work shall be performed by the Contractor for the rest of the project.

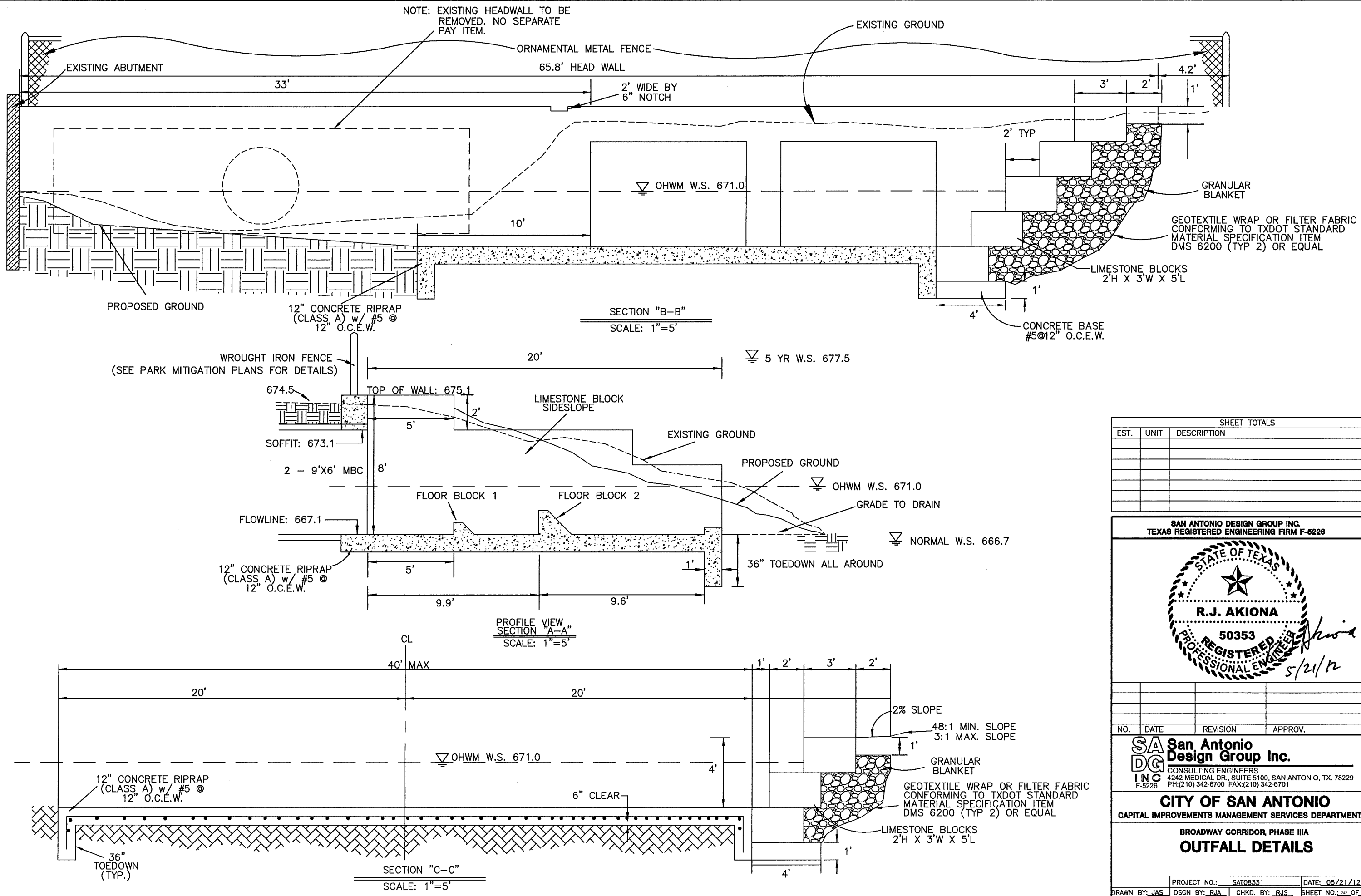
**END OF SECTION**



17Border.dgn

MicroStation V8 Use... OfficeSan Antonio...  
Plotter: HP 01000...  
Plot: Scale: 1/8" = 1'-0" / 1/4" = 1'-0" / 1/2" = 1'-0" / 1" = 1'-0" / 2" = 1'-0" / 4" = 1'-0" / 8" = 1'-0" / 16" = 1'-0" / 32" = 1'-0" / 64" = 1'-0" / 128" = 1'-0" / 256" = 1'-0" / 512" = 1'-0" / 1024" = 1'-0" / 2048" = 1'-0" / 4096" = 1'-0" / 8192" = 1'-0" / 16384" = 1'-0" / 32768" = 1'-0" / 65536" = 1'-0" / 131072" = 1'-0" / 262144" = 1'-0" / 524288" = 1'-0" / 1048576" = 1'-0" / 2097152" = 1'-0" / 4194304" = 1'-0" / 8388608" = 1'-0" / 16777216" = 1'-0" / 33554432" = 1'-0" / 67108864" = 1'-0" / 134217728" = 1'-0" / 268435456" = 1'-0" / 536870912" = 1'-0" / 1073741824" = 1'-0" / 2147483648" = 1'-0" / 4294967296" = 1'-0" / 8589934592" = 1'-0" / 17179869184" = 1'-0" / 34359738368" = 1'-0" / 68719476736" = 1'-0" / 137438953472" = 1'-0" / 274877906944" = 1'-0" / 549755813888" = 1'-0" / 1099511627776" = 1'-0" / 2199023255552" = 1'-0" / 4398046511104" = 1'-0" / 8796093022208" = 1'-0" / 17592186044416" = 1'-0" / 35184372088832" = 1'-0" / 70368744177664" = 1'-0" / 140737488355328" = 1'-0" / 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SHEET TOTALS		
EST.	UNIT	DESCRIPTION

SAN ANTONIO DESIGN GROUP INC.  
TEXAS REGISTERED ENGINEERING FIRM F-5226

5/21/12

NO.	DATE	REVISION	APPROV.

**San Antonio Design Group Inc.**  
CONSULTING ENGINEERS  
4242 MEDICAL DR., SUITE 6100, SAN ANTONIO, TX. 78229  
F-5226 PH:(210) 342-6700 FAX:(210) 342-6701

**CITY OF SAN ANTONIO**  
CAPITAL IMPROVEMENTS MANAGEMENT SERVICES DEPARTMENT  
**BROADWAY CORRIDOR, PHASE IIIA**  
**OUTFALL DETAILS**

PROJECT NO.:	SAT08331	DATE:	05/21/12
DRAWN BY:	JAS	DSGN BY:	RJA
CHKD. BY:	RJS	SHEET NO.:	2 OF 483

**PROJECT:** Broadway Corridor Phase IIIA  
**NAME OF MEETING:** Pre-Submittal Conference  
**RECORDED BY:** John Colquhoun  
**DATE:** June 5, 2012  
**LOCATION:** Municipal Plaza Building "B" Room  
**ATTENDEES:** See attached sign in sheet

*The following reflects our understanding of the items discussed during the subject meeting. If you do not notify us within five working days, we will assume that you are in agreement with our understanding.*

ITEM	DESCRIPTION	PRESENTER
1.	<ul style="list-style-type: none"> <li>➤ 010 Form, sign and date</li> <li>➤ 025,020 – make sure to complete. Addendum Acknowledgement form must be signed.</li> <li>➤ Covered required forms</li> <li>➤ Covered due date</li> <li>➤ Deadline for questions is June 12<sup>th</sup></li> <li>➤ Payment and performance Bonds are due when awarded</li> </ul>	City
2.	SBEDA – 26% goal, prime does not count. Only SBE. Must be SCTRCA. <ul style="list-style-type: none"> <li>➤ Headquarters or have significant presence is SAMSA.</li> </ul>	City
3.	Labor Compliance – GC is responsible for certified payroll (weekly) <ul style="list-style-type: none"> <li>➤ Everyone must receive an hourly rate</li> <li>➤ \$60 per day penalty</li> </ul>	City
4.	Scheduling → Project schedule required. Primavera Contractor or P5 <ul style="list-style-type: none"> <li>➤ No bid item for scheduling. Updates required every month. Please bring schedule to pre-con.</li> </ul>	City
5.	Scope of work – Utilities <ul style="list-style-type: none"> <li>➤ CPS Electric, re-submit environmental permit, TxDOT Permit. 6 weeks in intersection, 2 months total work.</li> <li>➤ AT&amp;T → August 1<sup>st</sup> into new duct run, at some point they will have to stop to wait on duct on Hildebrand. 2 months to complete work.</li> <li>➤ Time Warner → 8 weeks to complete. 3 weeks to pull cable, the rest of the time for splicing. All splicing in the a.m.</li> <li>➤ Grande → Adjustments will occur after duct bank has been installed 2 months' worth of work</li> <li>➤ Tel West → Adjustments will be made after AT&amp;T in AT&amp;T's duct bank.</li> </ul>	CPS AT&T Time Warner Grande City (for TelWest)
6.	Sequence of work <ul style="list-style-type: none"> <li>➤ 1<sup>st</sup> phase will be a signal at Allensworth to accommodate C3 crossing Hildebrand.</li> <li>➤ Shut down Hildebrand to install 2-42" during Phase 2</li> <li>➤ Phase 3 – must occur during winter or summer → flow management, provide material submittal at precon</li> </ul>	City/SAWS

ITEM	DESCRIPTION	PRESENTER
	<ul style="list-style-type: none"> <li>➤ After underground installed, Contractor set up TCP and leave. Contractor can continue to work as long as it does not interfere with utilities or traffic. Read narrative for Phase 12→require 2 weeks' notice to tie into water and sewer and are not allowed on weekends</li> <li>➤ Take a look at adding a move and reset LPCB bid item.</li> <li>➤ DBE's need a 2 week notice, can that be addressed, will answer by Addendum.</li> <li>➤ Arnold covered working hours. 24 hrs./day, 6 days per week</li> <li>➤ 18 months – 16 months construction, 2 months utilities</li> <li>➤ Liquidated damages \$10,000 per day</li> <li>➤ Revised general conditions, minimum 6 days a week required to work. Can work 24 hours</li> <li>➤ CPS electric + gas contractor must meet CPS's prequalification requirements</li> <li>➤ Substantial completion modified to incorporate no traffic disruption</li> <li>➤ Claudia covered allowances</li> <li>➤ No NTP date. Open bids in June. City Council off in July. Council consideration in August</li> </ul>	
7.	<p>Miraflores Park – between two historic districts</p> <ul style="list-style-type: none"> <li>➤ City entered into mou for mitigation at Park for alternative mitigation</li> <li>➤ Specific subcontractor requirements for Park work. Check with THC for list of Qualified Contractors</li> <li>➤ No specific list of qualified subcontractor</li> <li>➤ There was a question regarding the condition of the stone in the existing wall. The Stone Mason will be responsible for making decisions regarding the integrity of the existing stones.</li> </ul>	City
8.	Small business recognizes that Parks and CPS has prequalification for subcontractors, still would like 26% participation. If you cannot meet use the waiver form.	City
9.	<p>Environmental –There are known springs in the area</p> <ul style="list-style-type: none"> <li>➤ At the outfall there is a NWP7</li> <li>➤ There are migratory bird habitat at outfall, cannot work while nesting.</li> </ul>	City
10.	Hazmat→ At Broadway and Hildebrand, responsible for NOI and safety plan. Soil can be reused if not, has to be disposed of properly.	City
11.	Protection Plan must be in place prior to beginning work on Hildebrand.	City

Meeting Title

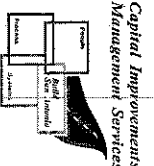
Meeting Date

Page 3 of 3

ACTION ITEMS			
WHAT	WHO	WHEN	STATUS
1. Address question regarding add bid item for moving LPCB.	City	ASAP	Complete
2. Address question: Can the bid opening be extended since City Council does not meet in July	City	ASAP	Complete
3.			
4.			

# **PRE-CONSTRUCTION MEETING SIGN-IN SHEET** **BROADWAY CORRIDOR, PHASE IIA (CARNHAN) - 40-00047**

P.O. Box 839366 • San Antonio, Texas 78283-3966 • P 210 207-6309



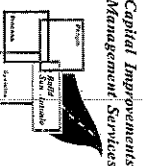
LOCATION: Municipal Plaza Bldg. "B" Room  
 PURPOSE: Pre-Bid Meeting

DATE: 6-5-2012  
 TIME: 9:30 a.m.

NAME	ORGANIZATION	PHONE	EMAIL
Thomas Gonzalez	CITUS Portl Schedules	207-13228	Portl.Schedules@sanantonio.gov
John Offer	CPS Energy	353-2012	jeoffer@cpsenergy.com
Elizabeth Ward	COSA-CIMS	207-2072	Elizabeth.Ward@sanantonio.gov
David Salamanca	SAMS	233-3012	dsalaman@saus.org
Manuel De la Jone	CIMS-Inspections	912-1317	Manuel.de.la.torre@sanfrutis.gov
James D. Espinoza	CIMS Inspections	262-1402	James.Espinoza@sanantonio.gov
James Lopez	AT&T	283-1990	tlz41@att.com
Michael Ortiz	CIMS-EMD	207-1454	Michael.Ortiz@sanantonio.gov
Abel Ramirez	SAMS	233-3256	aramirez@saus.org
Gerardo Gomez	SAMS	233-3469	ggomez@saus.org
Abdel Hamed	Weston Solutions	248-2425	Abdel.Hamed@westonsolutions.com
Tom Donnelly	COSA CIMS	207-4019	Tom.Donnelly@sanantonio.gov
David Lopez	COSA-CIMS	207-5001	david.lopez@sanantonio.gov
Elvia FERNANDEZ	COSA-CONTRACTS	207-4033	elvia.fernandez@sanantonio.gov
Diana Vasquez	COSA-CIMS	207-5872	diana.vasquez@sanantonio.gov
John Colaninno	FMI	298 3805	jcc@fmcse.com
Loxman Pottil	UNINTECH	641-6003	lpottil@unintech.com

# PRE-CONSTRUCTION MEETING SIGN-IN SHEET BROADWAY CORRIDOR, PHASE IIA (CARNHAN) - 40-00047

P.O. Box 839966 • San Antonio, Texas 78283-3966 • P 210 207-6309



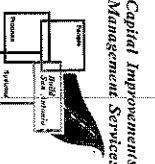
LOCATION: Municipal Plaza Bldg. "B" Room  
PURPOSE: Pre-Bid Meeting

DATE: 6-5-2012  
TIME: 9:30 a.m.

NAME	ORGANIZATION	PHONE	EMAIL
Mark Lopez	Concepts Const.		M Lopez @ Concepts Construction .com
Robert Martinez	Grundes		roberto.martinez@grandeexp.com
BARBARA MORALES	elymore const	210-389-6044	gabriel.morales@nuygrande.com
STEPHAN ROBERTSON	TIME WITHIN ABLIC	210 279 - 1875	STEPHAN.ROBERTSON@twelkco.com
Gina Sena	EZ Bel Const.	210 736 6595	ginasena@ezbel.com
CARMEN GROTH	SABUS	210-233-3419	CarmenGroth@sabus.org
TERRELL KOKES	SPARKS ENGINEERING	512-310-7727	tkokes@sparksengineering.com
BRUNDA DORRIS	CUMS S3D	210 207 5442	brunda.dorris@cumss3d.com
ANGELICA MARTIN	CUMS - CONTRACTS	207-8437	angelica.martin@cumscntrcts.com
WILLIAM DORRIS	CUMS / Small Business	(210) 207-6438	maria.godina@sanantio.gov
BRANDON WHITE	STERDON ENT.	210-590-1110	BRANDON@STERDONLP.COM
VERONICA BARFIELD	CUMS - Horizontal	210-207-8345	veronica.barfield@sanantio.gov
Claudia Tavar	CUMS - Horizontal	210-207-8398	Claudia.valles-tavar@sanantio.gov
BERNARDINE	POMB Sandblasting	(210) 326-7475	POMB sandblasting@STTX.RK.COM
TESS SPARROW	ALDERSON	210-614-1110	tsparrow@alderson-inc.com
KIM WENT	PK ARCHITECTS	210-733-3335	kim.went@pk-architects.com
KAY KUNDES	off	207-7306	kay.kundes@sanantio.gov
William A. Dupont	UTSA Architecture	458-3092	william.dupont@utsa.edu

# **PRE-CONSTRUCTION MEETING SIGN-IN SHEET** **BROADWAY CORRIDOR, PHASE IIIA (CARNHAN) - 40-00047**

P.O. Box 839966 • San Antonio, Texas 78283-3966 • P 210 207-6309



LOCATION: Municipal Plaza Bldg. "B" Room  
 PURPOSE: Pre-Bid Meeting

DATE: 6-5-2012  
 TIME: 9:30 a.m.

NAME	ORGANIZATION	PHONE	EMAIL
Brian Hansen	Texas Steeling	210-340-2133	BrianHansen@TEXAS-STEELING.COM
GILBERT SANCHEZ	T. SANCHEZ CONTRACTING (20) 912-3246		gilbert@jsci-sa.com
Ross Hagaman	Dan W. Williams Company	512-320-1416	rhagaman@danwilliamscompany.com
David Jones	R.L. Jones	210 4966223	Admin@RL-JonesLLP.com
Robyn Green	Jarneyman Construction	210-384-0700	bids@jarneymanco.com
Randy Zarate	Ballenger Const. Co	210-680-7929	czarate@bal-con.com
Fernando Botello	Ballenger Const. Co.	210. 237-0976	fbotello@bal-con.com
David Palacios	COSEA - INC	210-207-2099	david.palacios@saathome.gov
Randy Espinosa	COSEA - INC	210 207-1448	robeyt.espinosa@saathome.gov
Jac Carrero	SHUBS	210-233-3446	JCarrero@shubs.org
John Walters	CIMS	210 207 6084	john.walters@saathome.gov
Juan Martinez	CIMS - COSD	210-207-4614	Juan.Martinez@saathome.gov
Jennifer L. DiCocco	CIMS - EMD	210-207-1499	jennifer.dicocco@saathome.gov
Arnold Ramirez	CIMS	207 4305	arnold@ramirezsaathome.gov
Alvaro	Haces LLC	210-216-7250	alvaro.alvar@hacescompanyss.com

**CITY OF SAN ANTONIO**  
**DEPARTMENT OF CAPITAL IMPROVEMENTS MANAGEMENT SERVICES**  
**CONTRACT SERVICES DIVISION**

RECEIPT OF ADDENDUM NUMBER(S) **1** IS HEREBY ACKNOWLEDGED FOR PLANS AND SPECIFICATIONS FOR CONSTRUCTION OF: **BROADWAY CORRIDOR, PHASE IIIA (CARNHAN) – 40-00047**

FOR WHICH BIDS WILL BE OPENED ON **TUESDAY, JULY 3, 2012, AT 2:00 PM**

THIS ACKNOWLEDGEMENT MUST BE SIGNED AND RETURNED WITH THE BID PACKAGE.

Company Name: \_\_\_\_\_

Address: \_\_\_\_\_

City/State/Zip Code: \_\_\_\_\_

Date: \_\_\_\_\_

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Print Name/Title